



3. (Previously Presented) The appliance information transmitting/receiving method as set forth in claim 1, wherein said send instruction for said identifier information is issued by said appliance specified by said identifier information that is selected from an appliance list which is displayed by said displaying unit.

4. (Previously Presented) The appliance information transmitting/receiving method as set forth in claim 1, wherein said server receives information expressing the state of said appliance specified by said identifier information together with said identifier information from said appliance through said network, and further wherein said identifier information and said information expressing the state of said appliance is information that is sent through said network by said telecommunications unit disposed to said appliance.

5. (Previously Presented) The appliance information transmitting/receiving method as set forth in claim 1, wherein the processing step further comprises the steps of:

if said item information received from said displaying means is regarding an item to request repair work, when said appliance is to be collected and repaired, sending, from the server, a menu of collecting methods to said displaying unit through said network; and

receiving, at the server from said displaying unit, through said network information regarding a collecting method selected by said customer from said menu of collecting methods displayed by said displaying unit.





a server operable to receive identifier information transmitted from said appliance, process said received identifier information, and transmit provider responses in accordance with the received identifier information; and

a displaying unit operable to display a first menu of provider responses, received from the server through the network, said first menu being structured to have a content which varies in accordance with said identifier information, and further operable to display a second menu that is a display of information corresponding to item information selected by a customer from said first menu.

12. (Previously Presented) An appliance information transmitting/receiving system, comprising:

a displaying unit disposed within an appliance of a customer, said displaying unit being connected to a network;

an access button disposed on said appliance and operable to issue an identifier information send instruction when activated;

a telecommunication unit disposed within said appliance, said telecommunication unit being connected to said network and operable to transmit identifier information specifying said appliance through said network upon receiving the identifier information send instruction;

a server configured to handle information regarding the appliance received through the network, and operable to receive said identifier information, send a menu of provider responses to the displaying unit, said menu being structured to have a content which varies in accordance with said identifier information, and further operable to receive from said displaying unit item



17. (Previously Presented) The appliance information transmitting/receiving system as set forth in claim 12, wherein if said item information received from said displaying unit is regarding an item to request repair work, when said appliance is to be collected and repaired, said server sends a menu of collecting methods to said displaying unit through said network and receives from said displaying unit information regarding a collecting method selected by said customer.

18. (Previously Presented) The appliance information transmitting/receiving system as set forth in claim 12, wherein if said item information received from said displaying unit is regarding an item to request repair work, when said server determines that said appliance needs to be collected and repaired and said appliance is to be delivered to said provider via a third party, said server receives said identifier information regarding said appliance from a third party terminal through said network and accordingly sends information regarding a delivery destination of said appliance to said third party terminal through said network, and said information regarding said delivery destination of said appliance is in accordance with said identifier information received from said third party terminal.

19. (Previously Presented) The appliance information transmitting/receiving system as set forth in claim 12, wherein when said identifier information received from said appliance is unregistered, said server sends information necessary for registration to said displaying unit from said server through said network.

20. (Previously Presented) The appliance information transmitting/receiving system as set forth in claim 12, wherein said menu of provider responses which is sent from said server to said displaying

unit includes at least one of a telephone response request, a repair request, an operation method description request, and an another menu display request.

21. (Previously Presented) The appliance information transmitting/receiving system as set forth in claim 11, wherein a plurality of said appliances are disposed and connected to a LAN, and said telecommunications unit of any one of said appliances is connected to said network.